Operational Risk Management

Friends are arriving at your home for a Bar-B-Que and to watch the game. Game starts in an hour and the charcoal isn't ready. If I pour some gas on the coals, they will ignite and burn faster.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Wife is grumbling that her family is coming over for a visit and that the yard needs mowing. You're sitting around in shorts, T-shirt and flip- flops. You go outside and grab the mower and start mowing.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Wife asks you to watch kids while they play outside. While you're babysitting you decide to jump on the riding mower and tidy up the yard.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Smoke alarm wakes you up because it's beeping. You realize that the battery is almost dead, so you remove it to stop it form beeping and decide to replace it the next day so that you won't wake up the rest of the house while you are rumbling around looking for another battery.

* Identify the hazards?:
* Assess the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Junior has just turned a very curious two and loves to get into everything. You've been meaning to pick up some cabinet guards to keep junior from getting under the sink where all the wonderful "Kool-Aid" looking stuff is.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Mom is in the kitchen cleaning and all of a sudden “pop” the light bulb blows. It’s pouring rain outside and mom doesn’t want to go out to the garage to get the ladder so she grabs the barstool by the kitchen counter.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Dave decides to play racket-ball with his buddy but after he gets to the gym he realizes that he left his safety goggles at home but decides to play anyway.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Husband decides to call wife on cell phone during busy rush hour traffic to see if she needs anything and ends up in a heated family dispute.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Big 3-day weekend coming up. PO Smith has decided to go home to see the family, which live about 700 miles. PO Smith jumps in his car and heads out after working a 12-hour day. He figures that if he drives all-night he'll be there first thing Saturday morning.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You're on your way to work and you need your Java fix. You run through McDonald's drive through and get the extra large Java to take to work with you. Your cup holders are full of trash so you decide to hold it between your legs while you drive the extra couple of blocks to work.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Your out cruising around on your motorcycle looking for something to do. Driving along you come across what appears to be an old dirt bike course and decide to give it a spin.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Little Johnny is all excited over his new scooter that the folks got him for Christmas so out he goes without a care in the world down the street blazing along as fast as he can, he hasn't even bothered to unbox the helmet that came along with it.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Holiday season rolls around and you've vowed to win the first prize for the best decorated house, so up on the roof you go to place all the wonderful lights, sleigh, etc.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Mom is out to iron hubby's uniforms for the upcoming week. Needless to say we're trying to keep an eye on our beloved 2-year-old junior in the process. The telephone rings and off mom goes to chit-chat with the girlfriend.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Dad just couldn't pass up that fixer upper clunker car for a few hundred bucks. He's out in the garage all proud of the fine repair job. When it comes to cleaning up the mess, including leaked gas/oil, bolts and screws he grabs the nice handy dandy wet/dry vac to do a quick clean-up.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

It was a nice warm Sunday; perfect day for sailing. So dad and the kiddies go for a wonderful afternoon of traveling with the wind. Needless to say that about halfway through the adventure up comes one of those nice black rain clouds rumbling and sparking, so Dad parks the boat out close to the nearest and climbs up under some trees.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

John is an experienced scuba diver but is unable to find anyone to go out with him today. He always goes to the same areas and has never had any accidents so he decides to go it alone.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

A group of friends went off hiking in the woods. It was a hot humid day. They come across this nice babbling stream so decided to take a swim. Needless to say there was a nice tree close by with some vines just perfect for playing Tarzan.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Bill has noticed that oil is leaking out from under his truck but is unsure where. He rolls up the sleeves and grabs a flashlight and climbs under the vehicle to investigate the source.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

John is driving down the road and tired of the same old tunes so he reaches for the CD case but realizes it's down on the drivers side floor. He looks and realizes that there is no traffic around so he lets go of the wheel and bends down to grab the case.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Mary was fixing dinner. She had many things going at once and all of a sudden the pan of oil catches on fire and she is caught of guard. She immediately picks it up and runs for the back door.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Joe is out on the prowl looking for a nice new (used) car. He heads over to Honest John's where his buddies recommended. He spies a beauty he likes and decides to check it out. He pops the hood and takes a peek and asks his buddy to crank it up so that he can see how she runs.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

A group of buddies decided to go out roller-blading. Jim looked around his room but couldn't find his helmet or knee pads, so he just grabs the skates and takes off anyway.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

A group of friends were out in the back yard tossing the old Frisbee back and forth when all of sudden a gust of wind carries the Frisbee up to the roof where it lands. With no ladders to be found they use a small tree that was close to the house to practice their climbing skills.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Spain! A fine duty station. It is now springtime and this week is the annual running of the bulls. Bill a good old boy from Texas and has had wrestled a few steers in his days so he thought he could handle this fun romp with no problems.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

ATAA Powers walks off base on liberty down Pass Road. While walking along 3 of his buddies drive up in a small pick-up truck and offer him a ride in the bed.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Its too hot to work out today during the daylight hours so I'll ride my bike tonight when its cooler. I do not have any reflective material but I will purchase some tomorrow.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

While driving home from work during a storm, you come upon a tree lying across the road, and electrical wires are down. You think you can drive around the tree and wires on the right side.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

When leaving your house in the morning after a huge snowstorm you decide that it will takes you a little bit longer to shovel your driveway, so you decide to only clear your windshield and the driver's side of the back window.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You wake up late for work again. Your in a huge hurry because you know that this is your third time this week, and your LPO will not be happy. In order to save a little time you decide to put your makeup on in the car on the way to work.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Your pretty hungry on your way home from work today, you haven't eaten all day. You have class tonight so you wont have any time to stop and have a sit down meal, so you decide to go to the drive thru and eat your tacos in the car on the way to class.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

It’s the person in the next cubicles birthday, you decide to hang balloons from the ceiling, the only way to reach the ceiling tiles is to stand on your tiptoes on a chair, or stand on the desk and reach.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You have just got a new car. You are driving home from the car lot on the interstate. You decide you want to see how fast it'll go. As the speedometer hits 100 miles per hour you smile.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Your roommate wakes you up, your late and in a rush. You dive into the bathroom to clean up. Your roommate has already taken a shower and as is usual the floor is wet.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You're at Wally World and you see an item that you have wanted for years now and have not been able find it anywhere else on the top self just out of your reach. You jump to try and knock it off the shelf.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You're walking down the sidewalk. Your nose is buried in a novel.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You are at your favorite club. You decide to have a couple of beers. Before you have realize it several rounds are drank with your friends. You need to go home. So you get in your car.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You are in a heated argument with your supervisor and you have an overwhelming urge to strike him.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Seaman Smith had newly been assigned to a ship in San Diego. He had heard of a place called Tijuana, Mexico. He really wanted to go but was told Tijuana is off limits to all military personnel. He thought to himself “it’s just across the border. What could it hurt” so off he goes Tijuana.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

While on a skydiving trip with some friends, I got in a rush. I had to hurry up and pack my parachute before my friends took off without me so that we could make the sunset planeload.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Saturday morning AG1 Simmons has duty on board the USS Enterprise with 2 AG3s. The rest of OA Division is on liberty. Duty Ops calls AG1 (who is on the 07 level) and wants the deck in front of his office buffed (on the 04 level) within 10 minutes. One AG3 is on watch at the brow and the other is attending a mandatory damage control meeting. The buffer is stored on the 07 level and Petty Officer Simmons decides to just move the buffer down 3 ladders to the 04 level and do the job himself.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

ET2 Patricia Hokelbrock has just arrived at Naval Station Diego Garcia transferring from Iceland. After completing INDOC she is assigned to work the mid shift.. Henderson, who is very fair skinned, decides that she wants to spend a couple of hours sunbathing at the beach between mids.

* Identify the hazards?:
* Assess the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

While jogging through a residential area I witness a small dog get hit by a passing car. I could tell that one leg was hurt. I need to pick up the injured dog and take him to his owner!

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

My daughters have a lot of fun with their scooters. I ensure that they always wear protective gear when they ride. I think that I will try out one of their scooters, I'm an adult and will not need to wear a helmet just to try one out.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

My schedule is so busy that the only time I can take leave is the week of Thanksgiving. I promised my kids that I would take them camping out in the woods the next time that we could get away. I think that we will go camping near Desoto National Forest.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

It is so hard for me to wake up in the morning without loud music. I think that I'll put my radio on a shelf above my shower so that I can listen to the tunes and wake up.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

It is July and AG1 Taylor has transferred to Keesler from Iceland. While in Iceland he jogged 5 miles a day. Today, he drank 1 cup of milk with his breakfast and only drank one glass of iced tea for lunch. The department PRT coordinator wants everyone to run 2 miles after stretching and a few calisthenics.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

I am on my way to work and my truck stalls on a railroad track. No trains are coming and I think that I can push the truck off the track.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

AGAN Cunningham is attached to a ship in the yards. It is after working hours and he is in his berthing space but realizes he forgot to complete a project in the weather office. The time is 2230 and the lights are out. Cunningham can't find his hardhat. He decides to chance it and travel up to the 07 level without it.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

ET2 Trevino is out playing 18 holes of golf. As he prepares to tee off on the 12th hole, Trevino hears thunder and light rain showers start falling. This will be the only day that he can play and he decides to continue with his game until the marshal's force him to quit.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

AGC Wooodruff decides to go fishing by himself in his 14ft aluminum boat. He feels too hot when he actually wears the life jacket so he decides to take it off and keep it close to him in the boat. He is an excellent swimmer.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

It is 0700L. The PRT coordinator needs to schedule a time for 50 dept to run a PRT. The latest forecast calls for good weather with a max WBGT of 88 degrees at 1500L. The PRT has already been delayed twice thanks to thunderstorms. At 1430 the Coordinator calls base weather to find the actual WBGT is 91 degrees. He decides to run the PRT anyway. What is a couple of degrees?

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You noticed that your wooden dinner table could use a new finish. You decide to sand it down with the new electric sander your spouse got you for your birthday. While you are sanding away, your safety glasses fog up and sweat gets in your eyes. You toss the glasses.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You have just completed three reps of bench presses with a weight of 245 pounds. You decide to add an extra 10 pounds. This is the most weight you have ever attempted to lift. Since it is very early in the morning, you are the only person in the weight room. You are sure that you will be able to get one good rep. After all, its only ten pounds more.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You and a shipmate are troubleshooting a high priority piece of electronic test equipment. You won't be able to secure for the day until the item has been repaired. Your shipmate has to go to duty section muster and will probably be gone for forty-five minutes due to clean up. You discover a page in the technical manual that describes your problem and how to fix it, power will have to be applied. If you work alone you could have the problem solved and be on liberty when he returns.

* Identify the hazards:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

It is a three-day weekend and you have decided to visit your family. The distance is 250 miles one way. The tires on your car have little tread left. You have enough money to replace all four tires, but that would leave with no cash for entertainment.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You have been tasked with stripping and waxing the deck in your shop. You notice that the insulation on the power cord has split exposing the internal wiring. Since the internal wiring appears to have no breaks in the insulation you decide to use the buffer to complete the task.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Two shipmates from the same hometown have an approved request chit for a three-day weekend. They are going to drive home for the weekend. The trip is about 1,200 miles round trip and will take about 19 hours to drive. Their ship is getting underway Tuesday at 0730. Their LPO told them to ensure that they returned in time to get underway.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You have been tasked with dismantling six maintenance benches during your shift. The off going shift supervisor has assured you that all electrical power to the benches as been secured and the benches are ready to be disassembled. So you gather the tools you will need and start the disassembly process.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

While driving down the interstate, your left front tire has a blowout. You pull over to the side of the road. You have a spare tire and a jack in your truck. Several attempts to call home with only the reply of an answering machine have made you angry and frustrated. Since it is later in the day, there is little to no traffic. If you change the tire now, you will be home in time to watch Monday night football.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You're in your kitchen cooking a pizza. The light suddenly blows. The oven light provides some illumination for you to see. In your kitchen pantry you have several spare bulbs, but you have left you stepladder in the storage shed outside, but it is raining. You have a chair that is just about the right if you stand on your toes.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

It’s time to mow the lawn. You have just enough time to finish the job and be on time to pick up your wife at work. You would normally check your lawn for rocks and things before starting, but that would cause you to be late. As you start your mower, you notice your neighbor’s children are playing with their toys.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

AN Smith as an approved leave request and is planing to visit his parents. The morning weather report said that there would possibly be a heavy snowfall in the afternoon. If he leaves early enough, he could possibly get to his parent's house just as the storm hits. AN Smith does not have enough time to check his car or pack an emergency kit.

* Identify the hazards??
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

AN Roberts is going to participate in a half marathon today. He has been training for the last 6 months for this event. Last night he got together with some friends and consumed a large amount of alcohol. His month feels a little dry, but he feels that he should not have any problems completing the race.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

SN Davis and SN Hoffman are working on an oscilloscope. Together they determine that the unit has a defective cathode ray tube (CRT). SN Davis has to leave and muster for duty. SN Hoffman decides to remove and replace the CRT while SN Davis is gone. It shouldn't be a hazard since there is no power applied.

* Identify the hazards:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

SN Brent is training to enroll in BUD/S. He goes to the base pool to practice swimming laps daily. Today he has decided to go to the beach and swim. He arrives early in the morning so as to avoid the usual afternoon crowd. He is in luck there is no one on the beach. He is going to practice holding his breath and swim as far as he can underwater. He takes several deep breaths and swims out for about 25 yards. He then repeats this process several times.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

SN Brent is working on an electrical test set. While probing on the gear, he feels a slight tingle on both his arms. It was only a small shock so he does not bother to report the incident to his supervisor.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

The lamp in your aquarium has burnt out. The power cord is difficult to reach so you just turn off the light switch on the hood; you lift the hood with one hand and turn the light bulb with the another. The bulb is difficult to turn due corrosion build up on the light socket.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

While talking on the phone to a friend, you see a flash of lighting and hear the sound of thunder. Earlier in the day the National Weather Service issued a severe thunderstorm warning for your area. You notice that the duration of time between the flash of lighting and sound of thunder grows shorter with each strike. Since you are in doors you feel you have nothing to worry about and continue your conversation.

* Identify the hazards:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

PO3 Smithson is performing maintenance on an electrical test set. PO3 applies power, but the test set fails to energize. Smithson secures the equipment from the power source and removes the cover. While performing a visual inspection on the internal circuitry, he notices a blown fuse. He looks in his tool drawer for a fuse puller, but it has been checked out by another technician. Since the equipment has been secured from power he feels he is safe removing the fuse with his fingers.

* Identify the hazards?
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

PO1 James celebrated his forty-second birthday the day before and vowed to get back in shape. While running at the track, he feels a strange tightness in his chest. He decides to ignore the stiffness and continues to run, after all, he has only two weeks to get in shape before his Physical Readiness Test.

* Identify The hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You have decided to save some money by changing the oil in your car by yourself. You could drive to the base Auto Hobby Shop, but that is five miles away. Since your car is low to the ground you will have use that rusty old jack in your trunk.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You have been tasked with replacing burnt out lamps through out your division. Since the lamps are about nine feet from the deck you will need a stepladder and a cranial. You find a ladder in your shop, but all the cranial's are locked in the tool room and the tool room supervisor will not be in for another hour. If you are careful, you could finish the job on time.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You driving across country to see your family before going to sea. You want to spend as much time at home as possible so you decide to keep driving all night instead of stopping to sleep.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You are transferring and decide to do a Do it Yourself Move (DITY). You have some heavy boxes to load and you're in a hurry so you decide not to wait on your friends help.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You have a second job and you have to work late on Sunday night knowing that you have to be at your primary job early Monday morning. Your primary job is dealing with electricity. You wake up early Monday morning and you are very tired. You have some concerns, as your job can be dangerous.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You have somewhere to be in a hurry but you have two large boxes in your vehicle that need to be unloaded first. You live on the second floor and have a flight of stairs to go up to your apartment. Do you take both boxes at the same time or make two trips?

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You are a 2M tech. Your supervisor comes to you with a job that needs to be done now. You can not find your safety goggles. You know they are required but no one is looking. Do you waste time looking for them or just get the job done.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You are going to change the tie rods on your vehicle but you have to raise the front end up so you can get under it. All you have is a tire-changing jack, and some cinder blocks, to raise up the front. You know that this is dangerous as the vehicle could shift while you are under it therefore trapping you under it.

* Identify the hazards:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You're out fishing your favorite spot by the mangrove trees. You notice that there is a storm approaching but you are having a real good time and really don't want to stop fishing for some dumb ol' storm.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You buy a used car and you spent all your cash for a down payment. You would really like to go driving over the weekend but you need new tires on the “new” car.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You get some extra cash and decide you want a tattoo. The tattoo parlor you go to is not well known and you do not know if they use the proper sterilization procedures.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You and a bunch of your friends decide to get together for a friendly game of roller hockey. Not everyone has the proper safety equipment but you decide to go ahead and play anyway.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You're pulling into the marina after boating all day. You are hot and tired and just want to get the boat loaded and get home.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You are driving down the road and you notice a car in front of you who is driving irrationally. Should you speed up and try to pass the car or should you stop and call the authorities?

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Your in a hurry to get to the school to pick up your kids because your running late for the show tonight.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Scenario: You're having friends over for a barbecue and watch the races. One of your friends has been drinking and offers to light the grill. He is the "Tim the Toolman Taylor" type a guy. He is having trouble lighting the grill so he decides to use a little gasoline on the fire.

* Identify the hazards?:
* Assess the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

While traveling down the highway, you get a flat tire on the drivers side of the car. The shoulder is vary narrow on this part of the highway, but from personal experience you know the shoulder is much larger a mile up the road. Should I risk driving on a flat tire or change it here.

* Identify the hazards?:
* Assess the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Airman Jones while assigned to the USS Never Dock, was told by his supervisor to spray paint 4 oxygen cylinders before he secures for the day. If he takes them to the paint booth, it could take over 2 hours and time is running short. On the other hand if he paints them in the shop, he could be finished in thirty minutes.

* Identify the hazards:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

My new girlfriend is an avid water shier, now I have never been. She has asked me to go water-skiing with her this Saturday. When we arrive I find that she does not have a life vest, she feels that they are not that important and the “only sissy’s use them”.

* Identify the hazards:
* Assess the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

We have this inspection coming up tomorrow and there is this huge stain on the floor that just wont come up, I have tried everything. Maybe if I mix a couple of the cleaning solutions together they will be stronger and it just might come up.

* Identify the hazards:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Boy it has been 15 years since I last rode a bike, I am so glad that I finally got a new one, I think this weekend I'm going to make that 20 mile ride to the national park. Won't that be a lot of fun.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

You are currently stationed in Norfolk, VA. and you would like to go home to San Diego for your Mothers birthday, It would be a great surprise if you showed up. You only have 6 day's leave available due to the ship underway schedule.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Prior to go home at the end of the day, your supervisor tells you that a space must be painted. Your very tired due to being at the hospital all last night. Besides, tomorrow is a day off and you were planing on spending the day swimming at the pool.

* Identify the Hazards?:
* Assess the Hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

I was working in the yard putting up an outdoor light post, its about to rain and the game is on TV (which I hate to miss). My wife will be really made if I don't get this done today.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Summer is coming and I have got to get in shape ***fast*** so that I can impress all the girls.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

After a long day at work I am driving home in the evening traffic. My kids are in the back seat screaming, the cell phone is ringing, and I'm late picking up my spouse.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Its 1545 (almost time to secure), I cant wait to go home and see my daughters recital. Just as I'm walking out of the office a delivery truck shows up with 20 pallets.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

The ship has just returned from a six month deployment, my family is on the pier waiting for me. My chief tells me that I will have to stay back to operate the crane.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):

Operational Risk Management

Last night was my best friends bachelor party, I'm still pretty hung over. As the Command Hazmat coordinator I have to do a ship wide inventory of all Hazmat today.

* Identify the hazards?:
* Access the hazards (What is the probability of occurrence?):
* Risk Decisions (Is it worth the risk?):